Contents

Ainouche, A., Kouider, M.: Hamiltonism and Partially Square Graphs . . 257

Aldred, R.E.L., Bau, S., Holton, D.A., McKay, B.D.: Cycles Through 23 Vertices in 3-Connected Cubic Planar Graphs 373

Alon, N., Szegedy, M.: Large Sets of Nearly Orthogonal Vectors 1

Borodin, O.V., Woodall, D.R.: Cyclic Degrees of 3-Polytopes 267

Bylka, S., Idzik, A., Komar, J.: Bipartite Subgraphs of Graphs with Maximum Degree Three 129

Cai, M.-C., Favaron, O., Li, H.: $(2,k)$-Factor-Critical Graphs and Toughness 137

Caro, Y., Yuster, R.: Graph Decomposition of Slim Graphs 5

Chen, C., Harkat-Benhamdine, A., Li, H.: Distance-Dominating Cycles in Quasi Claw-Free Graphs 279

Curtin, B.: Bipartite Distance-regular Graphs, Part I 143

Curtin, B.: Bipartite Distance-regular Graphs, Part II 377

El-Zanati, S., Vanden Eynden, C.: Factorizations of $K_{m,n}$ into Spanning Trees 287

Erdős, P., Fowler, T.: Finding Large p-Colored Diameter Two Subgraphs . 21

Farley, A.M., Proskurowski, A., Skowrońska, M., Sysło, M.M.: Hamiltonicity of Amalgams 393

Goddard, W., Henning, M.A., Maharaj, H.: Homogeneous Embeddings of Cycles in Graphs 159

Gray, B.D., Ramsay, C.: On the Spectrum of Steiner (v,k,t) Trades (II). . 405

Gulliver, T.A., Harada, M.: New Optimal Self-Dual Codes over $GF(7)$ . . 175

Hagita, M.: Foldings of Difference Sets in Abelian Groups 187

Hiraki, A.: Distance-regular Graphs of the Height h 417

Hu, S.-J., Juan, S.-T., Chang, G.J.: T-Colorings and T-Edge Spans of Graphs 295

Huang, T., Liu, C.-R.: Spectral Characterization of Some Generalized Odd Graphs 195

Huck, A.: Independent Trees and Branchings in Planar Multigraphs . . . 211

Huck, A.: Independent Trees in Planar Graphs 29

Jendrol', S., Voss, H.-J.: A Local Property of Large Polyhedral Maps on Compact 2-Dimensional Manifolds 303

Katona, G.Y.: Properties of Edge-Tough Graphs 315

Kim, H.K., Kim, J.H., Lim, D.: Natural Isomorphism Classes of Cycle Permutation Graphs Over a Graph 327

Kriesell, M.: Contractible Non-Edges in Triangle-Free Graphs 429

Noda, R.: A Bound for the Lengths of Arcs in Steiner Systems 337

Nomura, K.: Type II Matrices of Size Five 79

Petrović, M.: Graphs with a Small Number of Nonnegative Eigenvalues. . 221

Scheinerman, E.R., Trenk, A.N.: On the Fractional Intersection Number of a Graph 341

Semple, C.: On Maximum-sized k-Regular Matroids 441

Seress, Á., Szabó, T.: On Erdős's Eulerian Trail Game 233

Shi, M., Yuan, X., Cai, M., Favaron, O.: $(3,k)$-Factor-Critical Graphs and Toughness 463

Sohoni, M.: Rapid Mixing of Some Linear Matroids and Other Combinatorial Objects 93

Sparla, E.: A New Lower Bound Theorem for Combinatorial $2k$-Manifolds 109

Steffen, E.: Non-Bicritical Critical Snarks 473

Tokunaga, S.: A Cellular Triangle Containing a Specified Point 239

Wang, H.: On Vertex-Disjoint Complete Bipartite Subgraphs in a Bipartite Graph. 353

Yan, G.: A New Result on Alspach's Problem 365

Yap, H.P., Liu, Q.: Edge Colouring of K_{2n} with Spanning Star-Forests Receiving Distinct Colours 249

Yeo, A.: How Close to Regular Must a Semicomplete Multipartite Digraph Be to Secure Hamiltonicity? 481